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Substitute for form 1449/PTO				<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				Application Number	10/789,400-Conf. #5376
				Filing Date	February 27, 2004
				First Named Inventor	Stephane BIACCHESE
				Art Unit	1632
				Examiner Name	S. L. Chen
Sheet	2	of	2	Attorney Docket Number	1173-1061PUS3

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
/SC/	CA	Tang, R.S., et al., "Effects of Human Metapneumovirus and Respiratory Syncytial Virus Antigen Insertion in Two 3' Proximal Genome Positions of Bovine/Human Parainfluenza virus Type 3 on Virus Replication and Immunogenicity," J.Virol., Vol 77, No 20, pp 10819-10828 (2003)		
	CB	Biacchesi, S., et al., "Recovery of human metapneumovirus from cDNA: optimization of growth in vitro and expression of additional genes," J.Virol., Vol 321, No 2, pp 247-259 (2004).		
	CC	Skidopoulos, M.H., et al., "The Two Major Human Metapneumovirus Genetic Lineages Are Highly Related Antigenically, and the Fusion (F) Protein Is a Major Contributor to This Antigenic Relatedness," J.Virol., Vol 78, No 13, pp 6927-6937 (2004).		
	CD	Herfst, S., "Recovery of Human Metapneumovirus Genetic Lineages A and B from Cloned cDNA," J.Virol., Vol 78, No 15, pp 8264-8270 (2004).		
	CE	Biacchesi, S., et al., "Genetic diversity between human metapneumovirus subgroups," Virology, Vol 315, No 1, pp 1-9 (2003).		
	CF	van den Hoogen, B.G., et al., "Analysis of the Genomic Sequence of a Human Metapneumovirus," Virology, Vol 295, No 1, pp 119-132 (2002).		
	CG	Collins, P.L., et al., "Respiratory Syncytial Virus: Reverse Genetics and Vaccine Strategies," Virology, Vol 296, No 2, pp 204-211 (2002).		
	CH	Crowe, James E., Jr., "Respiratory syncytial virus vaccine development," Vaccine, Vol 20, pp S32-S37 (2001).		
/SC/	CI	Biacchesi, S., et al., "Recombinant Human Metapneumovirus Lacking the Small Hydrophobic SH and/or Attachment G Glycoprotein: Deletion of G Yields a Promising Vaccine Candidate," J.Virol., Vol 78, No 23, pp 12877-12887 (2004).		

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